Parathion–methyl
See *Phosphorothioic acid, esters, O,O–dimethyl O–(4–nitrophenyl) ester [298–00–0]*
——, demethyl–
See *Phosphorothioic acid, esters, O–methyl O–(4–nitrophenyl) ester [7699–30–1]*
1–34–Parathormone (human)
See *L–Phenylalanine, L–seryl–L–valyl–L–seryl–L–α–glutamyl–L–isoleucyl–L–glutaminyl–L–leucyl–L–methionyl–L–histidyl–L–asparaginyl–L–leucylglycyl–L–lysyl–L–histidyl–L–leucyl–L–asparaginyl–L–seryl–L–methionyl–L–α–glutamyl–L–arginyl–L–valyl–L–α–glutamyl–L–tryptophyl–L–leucyl–L–arginyl–L–lysyl–L–lysyl–L–leucyl–L–glutaminyl–L–α–aspartyl–L–valyl–L–histidyl–L–asparaginyl– [52232–67–4]*
1–34–Parathormone (ox)
See *L–Phenylalanine, L–alanyl–L–valyl–L–seryl–L–α–glutamyl–L–isoleucyl–L–glutaminyl–L–phenylalanyl–L–methionyl–L–histidyl–L–asparaginyl–L–leucylglycyl–L–lysyl–L–histidyl–L–leucyl–L–seryl–L–seryl–L–methionyl–L–α–glutamyl–L–arginyl–L–valyl–L–α–glutamyl–L–tryptophyl–L–leucyl–L–arginyl–L–lysyl–L–lysyl–L–leucyl–L–glutaminyl–L–α–aspartyl–L–valyl–L–histidyl–L–asparaginyl– [12583–68–5]*
Parathormone–related protein
See *Humoral hypercalcemic factor [103370–86–1]*
Parathylone
See *2(1H)–Naphthalenone, 4a,5,6,7,8,8a–hexahydro–4a,5–dihydroxy–1–[(1S)–2–hydroxy–1–methylethyl]–8,8a–dimethyl–, (1R,4aR,5R,8S,8aS)– [147658–99–9]*
Parathyonogenin I
See *Lanosta–8,24–dien–18–oic acid, 16,23–epoxy–3,20–dihydroxy–, γ–lactone, (3β,16β)– [86073–78–1]*
Parathyonogenin II
See *Lanost–9(11)–en–18–oic acid, 16,23–epoxy–3,20,25–trihydroxy–, γ–lactone, (3β,16β)– [86073–77–0]*
Parathyrin
See *Parathormone [9002–64–6]*
Parathyroid diseases
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See *Parathyroid gland*, disease
Parathyroid gland
See also related: *Parathyroid hormone receptors*
Parathyroid hormone
See *Parathormone [9002–64–6]*
Parathyroid hormone receptors
See also related: *Parathyroid gland*
Parathyroid secretory protein I
See *Chromogranins*, A
Paratocarpin A
See *2–Propen–1–one, 3–(2,2–dimethyl–2H–1–benzopyran–6–yl)–1–(5–hydroxy–2,2–dimethyl–2H–1–benzopyran–6–yl)–, (2E)– [161099–56–5]*
Paratocarpin B
See *2–Propen–1–one, 1–(5–hydroxy–2,2–dimethyl–2H–1–benzopyran–6–yl)–3–[4–hydroxy–3–(3–methyl–2–butenyl)phenyl]–, (2E)– [161099–57–6]*
Paratocarpin C
See *2–Propen–1–one, 1–[2,4–dihydroxy–3–(3–methyl–2–butenyl)phenyl]–3–(2,2–dimethyl–2H–1–benzopyran–6–yl)–, (2E)– [161099–58–7]*
Paratocarpin D
See *2–Propen–1–one, 1–[2,4–dihydroxy–3–(3–methyl–2–butenyl)phenyl]–3–[4–hydroxy–3–(2–hydroxy–3–methyl–3–butenyl)phenyl]–, (2E)–(–)– [161099–59–8]*
Paratocarpin E
See *2–Propen–1–one, 1–[2,4–dihydroxy–3–(2–hydroxy–3–methyl–3–butenyl)phenyl]–3–[4–hydroxy–3–(3–methyl–2–butenyl)phenyl]–, (2E)– [161099–60–1]*
Paratocarpin F
See *2–Propen–1–one, 1–[2,3–dihydro–4–hydroxy–2–(1–hydroxy–1–methylethyl)–5–benzofuranyl]–3–(2,2–dimethyl–2H–1–benzopyran–6–yl)–, (2E)–(–)– [170662–20–1]*
Paratocarpin G
See *2–Propen–1–one, 3–[(2R,3R)–2,3–dihydro–3–hydroxy–2–(1–hydroxy–1–methylethyl)–5–benzofuranyl]–1–[2,4–dihydroxy–3–(3–methyl–2–butenyl)phenyl]–, (2E)–rel– [170662–21–2]*
Paratocarpin H
See *4H–1–Benzopyran–4–one, 2–(2,2–dimethyl–2H–1–benzopyran–6–yl)–2,3–dihydro–5,7–dihydroxy–6–(3–methyl–2–butenyl)– [170662–22–3]*
Paratocarpin I
See *2H,6H–Benzo[1,2–b:5,4–b']dipyran–6–one, 7,8–dihydro–5–hydroxy–8–[4–hydroxy–3–(3–methyl–2–butenyl)phenyl]–2,2–dimethyl– [170662–23–4]*
Paratocarpin J
See *2H,6H–Benzo[1,2–b:5,4–b']dipyran–6–one, 8–(3,4–dihydro–2,2–dimethyl–2H–1–benzopyran–6–yl)–3,4,7,8–tetrahydro–5–hydroxy–2,2–dimethyl– [170900–12–6]*
Paratocarpin K
See *2H,6H–Benzo[1,2–b:5,4–b']dipyran–6–one, 7,8–dihydro–5–hydroxy–8–(4–hydroxyphenyl)–2,2–dimethyl– [170900–13–7]*
Paratocarpin L
See *4H–1–Benzopyran–4–one, 2,3–dihydro–5,7–dihydroxy–2–[4–hydroxy–3–(3–methyl–2–butenyl)phenyl]–6–(3–methyl–2–butenyl)–, (2S)– [97134–79–7]*
Paratone 108
See *1–Propene, 2–methyl–, polymers, homopolymer [9003–27–4]*
Paratone 440
See *2–Butenedioic acid (2E)–, polymers, polymer with ethenyl acetate [25302–11–8]*
Paratone 8950
See *Ethylene–propylene rubber*, amine–contg.
Paratone N
See *1–Propene, 2–methyl–, polymers, homopolymer [9003–27–4]*
Paratose
See *D–ribo–Hexose, 3,6–dideoxy– [5658–13–9]*
Paratuf
See *Phosphorothioic acid, esters, O,O–dimethyl O–(4–nitrophenyl) ester [298–00–0]*
Paratyphoid fever
See also
Salmonella paratyphi–A
Salmonella schottmuelleri
Paravallaric acid
See *Pregn–5–en–18–oic acid, 20–hydroxy–3–(methylamino)–, (3β,20S)– [4117–44–6]*
Paravallaridine
See *Pregn–5–en–18–oic acid, 16,20–dihydroxy–3–(methylamino)–, 18,20–lactone, (3β,16α,20S)– [5716–99–4]*
Paravallaridinol
See *Pregn–5–ene–16,18,20–triol, 3–(methylamino)–, (3β,16α,20S)– [31635–20–8]*
Paravallarine
See *Pregn–5–en–18–oic acid, 20–hydroxy–3–(methylamino)–, γ–lactone, (3β,20S)– [510–31–6]*
Paravallarinic acid
See *Pregn–5–en–18–oic acid, 20–hydroxy–3–(methylamino)–, (3β,20S)– [4117–44–6]*
Paravallarinol
See *Pregn–5–ene–18,20–diol, 3–(methylamino)–, (3β,20S)– [17083–11–3]*
Paraventricular hypothalamic nucleus
See *Brain*, hypothalamus, paraventricular nucleus
Paraventricular nucleus
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Paravit
See *L–Ascorbic acid, compounds, mixt. with N–(4–hydroxyphenyl)acetamide [77097–85–9]*
Paraxanthine
See *1H–Purine–2,6–dione, 3,7–dihydro–1,7–dimethyl– [611–59–6]*
Paraxin
See *Acetamide, 2,2–dichloro–N–[(1R,2R)–2–hydroxy–1–(hydroxymethyl)–2–(4–nitrophenyl)ethyl]– [56–75–7]*
Paraxin succinate A
See *L–Arginine, compounds, mono[(2R,3R)–2–[(dichloroacetyl)amino]–3–hydroxy–3–(4–nitrophenyl)propyl butanedioate] [34327–18–9]*
Parazoanthoxanthine A
See *1H–Cyclohepta[1,2–d:4,5–d']diimidazole–2,6–diamine, 4–methyl– [53823–11–3]*
Parazoanthoxanthine B
See *3H–Cyclohepta[1,2–d:4,5–d']diimidazole–2,6–diamine, 3,4–dimethyl– [53571–91–8]*
Parazoanthoxanthine D
See *1H–Cyclohepta[1,2–d:4,5–d']diimidazole–2,6–diamine, N^6,N^6,4–trimethyl– [53941–25–6]*
Parazoanthoxanthine E
See *3H–Cyclohepta[1,2–d:4,5–d']diimidazole–2,6–diamine, N^6,N^6,3,4–tetramethyl– [40451–47–6]*
Parazoanthoxanthine F
See *1H–Cyclohepta[1,2–d:4,5–d']diimidazol–6–amine, 2,3–dihydro–2–imino–N,N,1,3,4–pentamethyl– [55084–58–7]*
Parazoanthoxanthine G
See *3H–Cyclohepta[1,2–d:4,5–d']diimidazole–2,6–diamine, N^6,3,4–trimethyl– [71827–19–5]*
Parbendazole
See *Carbamic acid, (5–butyl–1H–benzimidazol–2–yl)–, methyl ester [14255–87–9]*
Parcetasal
See *Acetamide, N–[4–[(2–methyl–4–oxo–4H–1,3–benzodioxin–2–yl)oxy]phenyl]– [87549–36–8]*
Parcolene 86
See *Acetic acid, compounds, chromium(2+) salt [628–52–4]*
Parconazole
See *1H–Imidazole, 1–[[(2R,4S)–2–(2,4–dichlorophenyl)–4–[(2–propynyloxy)methyl]–1,3–dioxolan–2–yl]methyl]–, rel– [68685–54–1]*
Parcryl
See also *Acrylic polymers*
Pardalianchol
See *1H–3a,7–Methanoazulen–8–ol, 4,5,6,7,8,8a–hexahydro–3,4,9,9–tetramethyl–, (3aR,4R,7R,8S,8aS)–rel–(–)– [71939–79–2]*
Pardarinoside A
See *β–D–Glucopyranoside, (3β,5α,22α,25R)–26–(acetyloxy)–14,17–dihydroxy–22–methoxyfurostan–3–yl 2–O–(6–deoxy–α–L–mannopyranosyl)– [119152–52–2]*
Pardarinoside B
See *β–D–Glucopyranoside, (3β,5α,22α,25R)–26–(acetyloxy)–17–hydroxy–22–methoxyfurostan–3–yl 2–O–(6–deoxy–α–L–mannopyranosyl)– [119152–53–3]*
Pardarinoside C
See *β–D–Glucopyranoside, (3β,5α,22α,25R)–26–(acetyloxy)–14,17–dihydroxy–22–methoxyfurostan–3–yl O–6–deoxy–α–L–mannopyranosyl–(1→2)–O–[β–D–glucopyranosyl–(1→4)]– [125477–03–4]*
Pardarinoside D
See *β–D–Glucopyranoside, (3β,5α,22α,25R)–26–(acetyloxy)–17–hydroxy–22–methoxyfurostan–3–yl O–6–deoxy–α–L–mannopyranosyl–(1→2)–O–[β–D–glucopyranosyl–(1→4)]– [125477–04–5]*
Pardarinoside E
See *β–D–Glucopyranoside, (3β,5α,25R)–17,21–dihydroxyspirostan–3–yl O–α–L–arabinopyranosyl–(1→3)–O–[6–deoxy–α–L–mannopyranosyl–(1→2)]– [125456–47–5]*
Pardarinoside F
See *β–D–Glucopyranoside, (3β,5α,22α,25R)–26–(acetyloxy)–14,17–dihydroxy–22–methoxyfurostan–3–yl O–α–L–arabinopyranosyl–(1→3)–O–[6–deoxy–α–L–mannopyranosyl–(1→2)]– [125456–48–6]*
Pardarinoside G
See *β–D–Glucopyranoside, (3β,5α,22α,25R)–26–(acetyloxy)–17–hydroxy–22–methoxyfurostan–3–yl O–α–L–arabinopyranosyl–(1→3)–O–[6–deoxy–α–L–mannopyranosyl–(1→2)]– [125456–49–7]*
Pardaxin P 1 *[105184–54–1]*

H-Gly-L-Phe-L-Phe-L-Ala-L-Leu-L-Ile-L-Pro-
1 2 3 4 5 6 7

L-Lys-L-Ile-L-Ile-L-Ser-L-Ser-L-Pro-L-Leu-
8 9 10 11 12 13 14

L-Phe-L-Lys-L-Thr-L-Leu-L-Leu-L-Ser-
15 16 17 18 19 20

L-Ala-L-Val-Gly-L-Ser-L-Ala-L-Leu-L-Ser-
21 22 23 24 25 26 27

L-Ser-L-Ser-Gly-L-Glu-L-Glu(NH_2)-L-Glu-OH
28 29 30 31 32 33

Pardaxin P 5
See *Pardaxin M 1 [115537–80–9]*
Pardner
See *Benzonitrile, 3,5–dibromo–4–hydroxy– [1689–84–5]*
Pareirubrine A
See *10H–Azuleno[1,2,3–ij]isoquinolin–10–one, 9–hydroxy–4,5,6,11–tetramethoxy– [147044–68–6]*
Pareirubrine B
See *10H–Azuleno[1,2,3–ij]isoquinolin–10–one, 9–hydroxy–5,6–dimethoxy– [152845–78–8]*
Pareitropone
See *9H–Azuleno[1,2,3–ij]isoquinolin–9–one, 5,6–dimethoxy– [164176–12–9]*
Parel (fiber)
See *Polyamide fibers*, polyether–
Parel (rubber)
See *Synthetic rubber*, allyl glycidyl ether–propylene oxide
Parel 58
See *Synthetic rubber*, allyl glycidyl ether–propylene oxide
Parellic acid
See *11H–Dibenzo[b,e][1,4]dioxepin–6–carboxylic acid, 4–formyl–3–hydroxy–8–methoxy–1,9–dimethyl–11–oxo– [7299–11–8]*
Parenchyma
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Parental imprinting
See *Genomic imprinting*
Parenteral feeding
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See *Nutrition, animal*, parenteral
Parenteral nutrients
Valid heading during volumes 126–130 (1997–June 1999) only
See *Nutrients*, parenteral
Parenteral solutions (drug delivery systems)
Valid heading during volumes 126–130 (1997–June 1999) only
See *Drug delivery systems*, parenterals
Parentrovite
See *L–Ascorbic acid, compounds, mixt. with vitamin B [53262–66–1]*
Pareptide
See *Glycinamide, L–prolyl–N–methyl–D–leucyl– [61484–38–6]*
Pareptide sulfate
See *Glycinamide, L–prolyl–N–methyl–D–leucyl–, sulfate (2:1) [61484–39–7]*
Paresis
See *Paralysis*
Parest
See *4(3H)–Quinazolinone, 2–methyl–3–(2–methylphenyl)–, monohydrochloride [340–56–7]*
Pareth 15
See *Alcohols*, C_{11-15}–secondary, ethoxylated
Pareth 25
See *Alcohols*, C_{12-15}, ethoxylated
Pareth 25–7
See *Alcohols*, C_{12-15}, ethoxylated
Pareth 45–7
See *Alcohols*, C_{14-15}, ethoxylated
Pareth 45–13
See *Alcohols*, C_{14-15}, ethoxylated
Parethoxycaine
See *Benzoic acid, 4–ethoxy–, 2–(diethylamino)ethyl ester [94–23–5]*
Parevert
See *Calcium chloride ($CaCl_2$), compounds, mixt. with invert sugar and magnesium chloride ($MgCl_2$) [66456–43–7]*
Parexan
See *Pyrethrins*
Parex II
See *Paraffin oils*
Parez 607
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*
Parez 613
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*
Parez 707
See *1,3,5–Triazine–2,4,6–triamine, polymers, polymer with formaldehyde [9003–08–1]*
Parfenac
See *Benzeneacetamide, 4–butoxy–N–hydroxy– [2438–72–4]*